

**HESELN, RIDEOUT, LOOMIS, AND GONZALEZ-CABAN. JFS # 99-1-1-05 INTEGRATED
FUELS TREATMENT ASSESSMENT: ECOLOGICAL, ECONOMIC AND FINANCIAL IMPACTS**

REFEREED PAPERS

Berry, Alison, and Hayley Hesselin. 2004. The effects of the wildland-urban interface on prescribed burning costs in the pacific northwestern United States. *Journal of forestry*, pp 25-30.

Loomis, John B., Armando González-Cabán, and Hayley Hesselin. 2004. Multicultural evaluation of the performance of contingent valuation for forest fire prevention. *Contemporary Economic Policy* 22:407-419.

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PRESENTATIONS – BY HESSELN

The effect of the wildland-urban interface on prescribed burning costs in the pacific northwestern United States. II International symposium on fire Economics, Planning and Policy: A Global vision, Cordoba (Spain) April 19 – 22, 2004.

An economic assessment of fuels treatments at the landscape level. II International symposium on fire Economics, Planning and Policy: A Global vision, Cordoba (Spain) April 19 – 22, 2004.

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CONFERENCE PROCEEDINGS – PEER REVIEWED

Hesseln, Hayley, John B. Loomis, and Armando González-Cabán. 2003. The effects of fire on hiking demand: a travel cost study of Colorado and Montana. In. Proceedings of the Conference on Fire, Fuel Treatments and Ecological Restoration: Proper Place, Appropriate Time. Fort Collins, Colorado. April 15-18, 2002.